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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/674,507	10/01/2003	Kang Soo Seo	1740-000062/US	4238
30593 7590 02/02/2010 HARNESS, DICKEY & PIERCE, P.L.C. P.O. BOX 8910 RESTON, VA 20195			EXAMINER ZHAO, DAQUAN	
			ART UNIT 2621	PAPER NUMBER
			MAIL DATE 02/02/2010	DELIVERY MODE PAPER

**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.

***Response to Arguments***

1. Applicant's arguments filed 1/22/2010 have been fully considered but they are not persuasive.
2. On page 9 of the remark, Applicants requests an interview with the Examiner to discuss this application. Please contact Daquan Zhao at (571) 270-1119 to discuss this application.
3. Foreign Priority: the Examiner has already indicated the claim of foreign priority under 35 U.S.C 119 has been acknowledged. Please see Non-Final Rejection mailed on 11/12/2008.
4. Formal Drawings: the drawings filed February 19, 2004 are accepted by the Examiner.
5. 35 U.S.C 112 2<sup>nd</sup> paragraph: amendment "graphic link information" overcomes the 35 U.S.C 112 2<sup>nd</sup> paragraph rejections.
6. 35 U.S.C. 103:

Applicant argues, see page 10 of the remark, "the Examiner appears to have two conflicting interpretations of the teachings of Tahara." The examiner disagrees because the INFOFILE.001, INFOFILE.002, INFOFILE.003 are files within the PCLINK.TBL, which is in the <PC> directory as shown in figure 2. This teaching of Tahara corresponds to the claimed limitations of: the graphic link information (PCLINK.TBL) including a plurality of pieces of graphic link information (INFOFILE.001, INFOFILE.002, INFOFILE.003).

Applicant also argues, "the data files INFOFILE.001, INFOFILE.002, AND INFOFILE.003 cannot be read upon by the 'graphic link information' recited in claim 25 because Tahara does not actually teach the data files INFOFILE.001, INFOFILE.002, AND INFOFILE.003 linking anything to Video.001..." The examiner disagrees.

Tahara, teach in column 8, lines 7-25, and figure 2: "...The link table in question defines, in terms of file names, one or plurality text data (recorded in the PC data recording area 105) **associated with** the image data recorded in the video-CD recording area 104." Figure 8 teaches "In the same figure, it is shown that the text data **associated with** the image data VIDEO.001 are INFOFILE.001, INFOFILE.002, AND INFOFILE.003 and that the keywords "How to get," "How to answer" and "How to self-introduce" are added to those text data, **respectively**. Therefore, Tahara teaches "each of the plurality of pieces of graphic link information links a corresponding graphic image stored in a second file separate from the first file with a plurality of main video image" and "each of the plurality of pieces of graphic information having a one-to-one relationship with the corresponding graphic image"

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Daquan Zhao whose telephone number is (571) 270-1119. The examiner can normally be reached on M-Fri. 7:30 -5, alt Fri. off.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Tran Thai Q, can be reached on (571)272-7382. The fax phone number for the organization where this application or proceeding is assigned is (571) 273-8300.

Art Unit: 2621

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Daquan Zhao/  
Examiner, Art Unit 2621

/Thai Tran/  
Supervisory Patent Examiner, Art Unit 2621